
NLSY79 CODEBOOK SUPPLEMENT

MAIN FILE

1979-1998

Center for Human Resource Research
The Ohio State University
921 Chatham Lane Suite 100
Columbus, Ohio 43221
614-442-7366
usersvc@postoffice.chrr.ohio-state.edu

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NLSY79 APPENDIX 14:

1993-1998 INSTRUMENT ROSTERS

1993-1998 INSTRUMENT ROSTERS

During the course of the CAPI survey, a number of rosters, or matrices of data, are constructed. These rosters contain one or more pieces of information on a given subject. Rosters are often presented to the interviewers as lists of information that are used to verify information, or from which one of the subjects on the roster is chosen as the answer to a survey question. For example, the EMPLOYER roster (a list of employers for whom the employer has worked since the date of last interview), is presented to the interviewer at the end of the ON JOBS section (section 5 in the 1993 questionnaire, section 6 in the 1994-1998 questionnaires), so that s/he can verify that the list of employers, and some specific information associated with each employer is accurate.

Many of the rosters used during the administration of the survey are not presented as consolidated blocks of data in the public release data. Often in these cases, the relevant information contained in these rosters is present in variables scattered throughout the public data. For instance, although the EMPLOYER roster is not presented as a consolidated block, or a roster per se, much of the information contained in the roster is present in other variables in the Employer Supplements.

Schematic representations of both types of rosters are included in the following pages. The names of the roster fields are listed for each roster. Reference numbers are listed for roster fields which are also variables in the data set. This schematic presentation includes only the rosters for which the roster elements are included as variables in the data file. The HHI roster replaces the *Household Enumeration* from previous years. The CHILD roster in 1993 and the BIOCHILD rosters in 1994-1998, replace the *Biological Children's Record Form* from previous years. The NBIOCHILD rosters in 1994-1998 replace the *Non-biological Children's Record Form* from previous years. The EMPLOYER roster did not exist in a cohesive fashion prior to 1993. However, most of the elements on this roster are included in a systematic fashion in the Employer Supplements in the 1979-1998 data releases. (For a more detailed discussion of rosters and save array names, see the section titled "Introduction to 1993 CAPI Questionnaire and Codebook", in Appendix 13.)

HHI ROSTER (1993)
(Household Enumeration)
 PREFIX = "hh." (e.g. hhi.fu(1))

Family Unit	Sex	Relationship to Youth	Age	Highest Grade Completed	HH Member Work for Pay in 1992?
.fu(1) R44037.	.gender(1) R44038.	.relcode(1) R44039.	.age(1) R44040.	.gradecode(1) R44041.	.work(1) R44042.
.fu(2) R44043.	.gender(2) R44044.	.relcode(2) R44045.	.age(2) R44046.	.gradecode(2) R44047.	.work(2) R44048.
.fu(3) R44049.	.gender(3) R44050.	.relcode(3) R44051.	.age(3) R44052.	.gradecode(3) R44053.	.work(3) R44054.
.fu(4) R44055	.gender(4) R44056.	.relcode(4) R44057.	.age(4) R44058.	.gradecode(4) R44059	.work(4) R44060.
.fu(5) R44061.	.gender(5) R44062.	.relcode(5) R44063.	.age(5) R44064.	.gradecode(5) R44065.	.work(5) R44066.
.fu(6) R44067.	.gender(6) R44068.	.relcode(6) R44069.	.age(6) R44070.	.gradecode(6) R44071.	.work(6) R44072.
.fu(7) R44073.	.gender(7) R44074.	.relcode(7) R44075.	.age(7) R44076.	.gradecode(7) R44077.	.work(7) R44078.
.fu(8) R44079.	.gender(8) R44080.	.relcode(8) R44081.	.age(8) R44082.	.gradecode(8) R44083.	.work(8) R44084.
.fu(9) R44085.	.gender(9) R44086.	.relcode(9) R44087.	.age(9) R44088.	.gradecode(9) R44089.	.work(9) R44090.
.fu(10) R44091.	.gender(10) R44092.	.relcode(10) R44093.	.age(10) R44094.	.gradecode(10) R44095.	.work(10) R44096.
.fu(11) R44097.	.gender(11) R44098.	.relcode(11) R44099.	.age(11) R44100.	.gradecode(11) R44101.	.work(11) R44102.
.fu(12) R44103.	.gender(12) R44104.	.relcode(12) R44105.	.age(12) R44106.	.gradecode(12) R44107.	.work(12) R44108.
.fu(13) R44109.	.gender(13) R44110.	.relcode(13) R44111.	.age(13) R44112.	.gradecode(13) R44113.	.work(13) R44114.
.fu(14) R44115.	.gender(14) R44116.	.relcode(14) R44117.	.age(14) R44118.	.gradecode(14) R44119.	.work(14) R44120.
.fu(15) R44121.	.gender(15) R44122.	.relcode(15) R44123.	.age(15) R44124.	.gradecode(15) R44125.	.work(15) R44126.

EMPLOYER ROSTER (1993)
(Employers Worked for Since Date of Last Interview)

PREFIX = "employer." (e.g. employer.id(1))

ID# from Previous Survey Year	Name	Flag Indicating R Currently Working for Employer	Date Last Stopped Working for Employer	Date First Started Working For Employer	Is Employer CPS Employer?	Consecutive Day # of Employer Stopdate Date?	Employer Reported at Last Interview
.id(1) R41988.	.name(1)	.currflag(1) R41879.	.stopdate(1) R44403. R44403.01 R44403.02	.startdate(1) R41878. R41878.01 R41878.02	.cpsflag(1) R41931.	.stopday(1)	.prevflag(1) R41988.
.id(2) R42066.	.name(2)	.currflag(2) R42008.	.stopdate(2) R42012. R42012.01 R42012.02	.startdate(2) R42007. R42007.01 R42007.02	.cpsflag(2) #	.stopday(2)	.prevflag(2) R42066.
.id(3) R42138.	.name(3)	.currflag(3) R42084.	.stopdate(3) R42088. R42088.01 R42088.02	.startdate(3) R42083. R42083.01 R42083.02	.cpsflag(3) #	.stopday(3)	.prevflag(3) R42138.
.id(4) R42214.	.name(4)	.currflag(4) R42154.	.stopdate(4) R42158. R42158.01 R42158.02	.startdate(4) R42153. R42153.01 R42153.02	.cpsflag(4) #	.stopday(4)	.prevflag(4) R42214.
.id(5) R42286	.name(5)	.currflag(5) R42230.	.stopdate(5) R42234. R42234.01 R42234.02	.startdate(5) R42229. R42229.01 R42229.01	.cpsflag(5) #	.stopday(5)	.prevflag(5) R42286.
.id(6)	.name(6)	.currflag(6)	.stopdate(6)	.startdate(6)	.cpsflag(6)	.stopday(6)	.prevflag(6)
.id(7)	.name(7)	.currflag(7)	.stopdate(7)	.startdate(7)	.cpsflag(7)	.stopday(7)	.prevflag(7)
.id(8)	.name(8)	.currflag(8)	.stopdate(8)	.startdate(8)	.cpsflag(8)	.stopday(8)	.prevflag(8)
.id(9)	.name(9)	.currflag(9)	.stopdate(9)	.startdate(9)	.cpsflag(9)	.stopday(9)	.prevflag(9)
.id(10)	.name(10)	.currflag(10)	.stopdate(10)	.startdate(10)	.cpsflag(10)	.stopday(10)	.prevflag(10)

#NOTE: The CPS employer, if any exists, is now established by machine as the first employer. Therefore, the need for a question in Employer Supplements 2-5 to determine if any of these employers is the CPS employer is no longer necessary. Accordingly, only the first "cpsflag(1)" is accompanied by a reference number in this representation.

CHILD ROSTER (1993)**(Biological Child CRF)**

PREFIX = "child." (e.g. child.name(1))

ID Number	Sex	Month of Birth*	Day of Birth*	Year of Birth*	Status
.id(1) R44127.	.gender(1) R44128.	.bdate(1) R44129.	.bdate(1) R44129.01	.bdate(1) R44129.02	.statcode(1) R44130.
.id(2) R44131.	.gender(2) R44132.	.bdate(2) R44133.	.bdate(2) R44133.01	.bdate(2) R44133.02	.statcode(2) R44134.
.id(3) R44135.	.gender(3) R44136.	.bdate(3) R44137.	.bdate(3) R44137.01	.bdate(3) R44137.02	.statcode(3) R44138.
.id(4) R44139.	.gender(4) R44140.	.bdate(4) R44141.	.bdate(4) R44141.01	.bdate(4) R44141.02	.statcode(4) R44142.
.id(5) R44143.	.gender(5) R44144.	.bdate(5) R44145.	.bdate(5) R44145.01	.bdate(5) R44145.02	.statcode(5) R44146.
.id(6) R44147.	.gender(6) R44148.	.bdate(6) R44149.	.bdate(6) R44149.01	.bdate(6) R44149.02	.statcode(6) R44150.
.id(7) R44151.	.gender(7) R44152.	.bdate(7) R44153.	.bdate(7) R44153.01	.bdate(7) R44153.02	.statcode(7) R44154.
.id(8) R44155.	.gender(8) R44156.	.bdate(8) R44157.	.bdate(8) R44157.01	.bdate(8) R44157.02	.statcode(8) R44158.
.id(9) R44159.	.gender(9) R44160.	.bdate(9) R44161.	.bdate(9) R44161.01	.bdate(9) R44161.02	.statcode(9) R44162.

HHI ROSTER (1994)
(Household Enumeration)
PREFIX = "hh." (e.g. hhi.fu(1))

Family Unit	Sex	Relationship to Youth	Age	Highest Grade Completed	HH Member Work for Pay in 1993?
.fu(1) R50707.	.gender(1) R50708.	.relcode(1) R50709.	.age(1) R50710.	.gradecode(1) R50711.	.work(1) R50712.
.fu(2) R50713.	.gender(2) R50714.	.relcode(2) R50715.	.age(2) R50716.	.gradecode(2) R50717.	.work(2) R50718.
.fu(3) R50719.	.gender(3) R50720.	.relcode(3) R50721.	.age(3) R50722.	.gradecode(3) R50723.	.work(3) R50724.
.fu(4) R50725.	.gender(4) R50726.	.relcode(4) R50727.	.age(4) R50728.	.gradecode(4) R50729.	.work(4) R50730.
.fu(5) R50731.	.gender(5) R50732.	.relcode(5) R50733.	.age(5) R50734.	.gradecode(5) R50735.	.work(5) R50736.
.fu(6) R50737.	.gender(6) R50738.	.relcode(6) R50739.	.age(6) R50740.	.gradecode(6) R50741.	.work(6) R50742.
.fu(7) R50743.	.gender(7) R50744.	.relcode(7) R50745.	.age(7) R50746.	.gradecode(7) R50747.	.work(7) R50748.
.fu(8) R50749.	.gender(8) R50750.	.relcode(8) R50751.	.age(8) R50752.	.gradecode(8) R50753.	.work(8) R50754.
.fu(9) R50755.	.gender(9) R50756.	.relcode(9) R50757.	.age(9) R50758.	.gradecode(9) R50757.	.work(9) R50758.
.fu(10) R50761.	.gender(10) R50762.	.relcode(10) R50763.	.age(10) R50764.	.gradecode(10) R50765.	.work(10) R50766.
.fu(11) R50767.	.gender(11) R50768.	.relcode(11) R50769.	.age(11) R50770.	.gradecode(11) R50771.	.work(11) R50772.
.fu(12) R50773.	.gender(12) R50774.	.relcode(12) R50775.	.age(12) R50776.	.gradecode(12) R50777.	.work(12) R50778.
.fu(13) R50779.	.gender(13) R50780.	.relcode(13) R50781.	.age(13) R50782.	.gradecode(13) R50783.	.work(13) R50784.

EMPLOYER ROSTER (1994)

(Employers Worked for Since Date of Last Interview)

PREFIX = "employer." (e.g. employer.id (1))

ID# from Previous Survey Year	Name	Flag Indicating R Currently Working for Employer	Date Last Stopped Working for Employer	Date First Started Working for Employer	Is Employer CPS Employer?
.id(1) R45754.	.name(1)	.currflag(1) R45761.	.stopdate(1) R45772. R45772.01 R45772.02	.startdate(1) R45760. R45760.01 R45760.02	.cpsflag(1) #
.id(2) R46208.	.name(2)	.currflag(2) R46215.	.stopdate(2) R46226. R46226.01 R46226.02	.startdate(2) R46214. R46214.01 R46214.02	.cpsflag(2) #
.id(3) R46640.	.name(3)	.currflag(3) R46647.	.stopdate(3) R46658. R46658.01 R46658.02	.startdate(3) R46646. R46646.01 R46646.02	.cpsflag(3) #
.id(4) R47057.	.name(4)	.currflag(4) R47063.	.stopdate(4) R47074. R47074.01 R47074.02	.startdate(4) R47062. R47062.01 R47062.02	.cpsflag(4) #
.id(5) R47405.	.name(5)	.currflag(5) R47411.	.stopdate(5) R47421. R47421.01 R47421.02	.startdate(5) R47410. R47410.01 R47410.02	.cpsflag(5) #
.id(6)	.name(6)	.currflag(6)	.stopdate(6)	.startdate(6)	.cpsflag(6)
.id(7)	.name(7)	.currflag(7)	.stopdate(7)	.startdate(7)	.cpsflag(7)
.id(8)	.name(8)	.currflag(8)	.stopdate(8)	.startdate(8)	.cpsflag(8)
.id(9)	.name(9)	.currflag(9)	.stopdate(9)	.startdate(9)	.cpsflag(9)
.id(10)	.name(10)	.currflag(10)	.stopdate(10)	.startdate(10)	.cpsflag(10)

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BIOCHILD ROSTER (1994)

(Biological Child CRF)

PREFIX = “biochild.” (e.g. biochild.id (1))

ID Number	Sex	Month of Birth	Day of Birth	Year of Birth	Status
.id(1) R50608.	.gender(1) R50609.	.bdate(1) R50610.	.bdate(1) R50610.01	.bdate(1) R50610.02	.statcode(1) R50612.
.id(2) R50616.	.gender(2) R50617.	.bdate(2) R50618.	.bdate(2) R50618.01	.bdate(2) R50618.02	.statcode(2) R50620.
.id(3) R50624.	.gender(3) R50625.	.bdate(3) R50626.	.bdate(3) R50626.01	.bdate(3) R50626.02	.statcode(3) R50628.
.id(4) R50632.	.gender(4) R50633.	.bdate(4) R50634.	.bdate(4) R50634.01	.bdate(4) R50634.02	.statcode(4) R50636.
.id(5) R50640.	.gender(5) R50641.	.bdate(5) R50642.	.bdate(5) R50642.01	.bdate(5) R50642.02	.statcode(5) R50644.
.id(6) R50648.	.gender(6) R50649.	.bdate(6) R50650.	.bdate(6) R50650.01	.bdate(6) R50650.02	.statcode(6) R50652.
.id(7) R50656.	.gender(7) R50657.	.bdate(7) R50658.	.bdate(7) R50658.01	.bdate(7) R50658.02	.statcode(7) R50660.
.id(8) R50664.	.gender(8) R50665.	.bdate(8) R50666.	.bdate(8) R50666.01	.bdate(8) R50666.02	.statcode(8) R50668.

NBIOCHILD ROSTER (1994)

(Non-biological Child CRF)

PREFIX = “nbiochild.” (e.g. nbiochild.id (1))

ID Number	Sex	Month of Birth	Day of Birth	Year of Birth	Status
.id(1) R50672.	.gender(1) R50673.	.bdate(1) R50674.	.bdate(1) R50674.01	.bdate(1) R50674.02	.statcode(1) R50675.
.id(2) R50677.	.gender(2) R50678.	.bdate(2) R50679.	.bdate(2) R50679.01	.bdate(2) R50679.02	.statcode(2) R50680.
.id(3) R50682.	.gender(3) R50683.	.bdate(3) R50684.	.bdate(3) R50684.01	.bdate(3) R50684.02	.statcode(3) R50685.
.id(4) R50687.	.gender(4) R50688.	.bdate(4) R50689.	.bdate(4) R50689.01	.bdate(4) R50689.02	.statcode(4) R50690.
.id(5) R50692.	.gender(5) R50693.	.bdate(5) R50694.	.bdate(5) R50694.01	.bdate(5) R50694.02	.statcode(5) R50695.
.id(6) R50697.	.gender(6) R50698.	.bdate(6) R50699.	.bdate(6) R50699.01	.bdate(6) R50699.02	.statcode(6) R50700.
.id(7) R50702.	.gender(7) R50703.	.bdate(7) R50704.	.bdate(7) R50704.01	.bdate(7) R50704.02	.statcode(7) R50705.

HHI ROSTER (1996)
(Household Enumeration)
PREFIX = "hh." (e.g. hhi.fu(1))

Family Unit	Sex	Relationship to Youth	Age	Highest Grade Completed	HH Member Work for Pay in 1995?
.fu(1) R57486.	.gender(1) R57487.	.relcode(1) R57488.	.age(1) R57489.	.graddecode(1) R57490.	.work(1) R57491.
.fu(2) R57492.	.gender(2) R57493.	.relcode(2) R57494.	.age(2) R57495.	.graddecode(2) R57496.	.work(2) R57497.
.fu(3) R57498.	.gender(3) R57499.	.relcode(3) R57500.	.age(3) R57501.	.graddecode(3) R57502.	.work(3) R57503.
.fu(4) R57504.	.gender(4) R57505.	.relcode(4) R57506.	.age(4) R57507.	.graddecode(4) R57508.	.work(4) R57509.
.fu(5) R57510.	.gender(5) R57511.	.relcode(5) R57512.	.age(5) R57513.	.graddecode(5) R57514.	.work(5) R57515.
.fu(6) R57516.	.gender(6) R57517.	.relcode(6) R57518.	.age(6) R57519.	.graddecode(6) R57520.	.work(6) R57521.
.fu(7) R57522.	.gender(7) R57523.	.relcode(7) R57524.	.age(7) R57525.	.graddecode(7) R57526.	.work(7) R57527.
.fu(8) R57528.	.gender(8) R57529.	.relcode(8) R57530.	.age(8) R57531.	.graddecode(8) R57532.	.work(8) R57533.
.fu(9) R57534.	.gender(9) R57535.	.relcode(9) R57536.	.age(9) R57537.	.graddecode(9) R57538.	.work(9) R57539.
.fu(10) R57540.	.gender(10) R57541.	.relcode(10) R57542.	.age(10) R57543.	.graddecode(10) R57544.	.work(10) *
.fu(11) R57545.	.gender(11) R57546.	.relcode(11) R57547.	.age(11) R57548.	.graddecode(11) R57549.	.work(11) *
.fu(12) R57550.	.gender(12) R57551.	.relcode(12) R57552.	.age(12) *	.graddecode(12) *	.work(12) *

EMPLOYER ROSTER (1996)

(Employers Worked for Since Date of Last Interview)

PREFIX = "employer." (e.g. employer.id (1))

ID# from Previous Survey Year	Name	Flag Indicating R Currently Working for Employer	Date Last Stopped Working for Employer	Date First Started Working for Employer	Is Employer CPS Employer?
.id(1) R52596.	.name(1)	.currflag(1) R52603.	.stopdate(1) R52614. R52614.01 R52614.02	.startdate(1)+ R52601. R52602. R52601.01 R52602.01 R52601.02 R52602.02	.cpsflag(1) #
.id(2) R53005.	.name(2)	.currflag(2) R53012.	.stopdate(2) R53023. R53023.01 R53023.02	.startdate(2)+ R53010. R53011. R53010.01 R53011.01 R53010.02 R53011.02	.cpsflag(2) #
.id(3) R53400.	.name(3)	.currflag(3) R53407.	.stopdate(3) R53418. R53418.01 R53418.02	.startdate(3)+ R53405. R53406. R53405.01 R53406.01 R53405.02 R53406.02	.cpsflag(3) #
.id(4) R53778.	.name(4)	.currflag(4) R53784.	.stopdate(4) R53795. R53795.01 R53795.02	.startdate(4)+ R53782. R53783. R53782.01 R53783.01 R53782.02 R53783.02	.cpsflag(4) #
.id(5) R54127.	.name(5)	.currflag(5) R54134.	.stopdate(5) R54144. R54144.01 R54144.02	.startdate(5)+ R54132. R54133. R54132.01 R54133.01 R54132.02 R54133.02	.cpsflag(5) #
.id(6)	.name(6)	.currflag(6)	.stopdate(6)	.startdate(6)	.cpsflag(6)
.id(7)	.name(7)	.currflag(7)	.stopdate(7)	.startdate(7)	.cpsflag(7)
.id(8)	.name(8)	.currflag(8)	.stopdate(8)	.startdate(8)	.cpsflag(8)
.id(9)	.name(9)	.currflag(9)	.stopdate(9)	.startdate(9)	.cpsflag(9)
.id(10)	.name(10))	.currflag(10)	.stopdate(10)	.startdate(10)	.cpsflag(10)

#NOTE: The CPS employer, if any exists, is now established by machine as the first employer. Therefore, the need for a question in Employer Supplements 2-5 to determine if any of these employers is the CPS employer is no longer necessary. Accordingly, only the first "cpsflag(1)" is accompanied by a reference number in this representation.

+NOTE: Startdates for employers are contained in one of two sets of variables, depending upon whether the respondent was working for the employer at the date of last interview. Both sets are listed above. These two sets of variables combined, contain start dates for all respondents with each employer.

BIOCHILD ROSTER (1996)

(Biological Child CRF)

PREFIX = “biochild.” (e.g. biochild.id (1))

ID Number	Sex	Month of Birth	Day of Birth	Year of Birth	Status
.id(1) R57382.	.gender(1) R57390.	.bdate(1) R57383.	.bdate(1) R57383.01	.bdate(1) R57383.02	.statcode(1) R57385.
.id(2) R57391.	.gender(2) R57399.	.bdate(2) R57392.	.bdate(2) R57392.01	.bdate(2) R57392.02	.statcode(2) R57394.
.id(3) R57400.	.gender(3) R57408.	.bdate(3) R57401.	.bdate(3) R57401.01	.bdate(3) R57401.02	.statcode(3) R57403.
.id(4) R57409.	.gender(4) R57416.	.bdate(4) R57410.	.bdate(4) R57410.01	.bdate(4) R57410.02	.statcode(4) R57412.
.id(5) R57417.	.gender(5) R57424.	.bdate(5) R57418.	.bdate(5) R57418.01	.bdate(5) R57418.02	.statcode(5) R57420.
.id(6) R57425.	.gender(6) R57431.	.bdate(6) R57426.	.bdate(6) R57426.01	.bdate(6) R57426.02	.statcode(6) R57428.
.id(7) R57432.	.gender(7) R57438.	.bdate(7) R57433.	.bdate(7) R57433.01	.bdate(7) R57433.02	.statcode(7) R57435.
.id(8) R57439.	.gender(8) R57445.	.bdate(8) R57440.	.bdate(8) R57440.01	.bdate(8) R57440.02	.statcode(8) R57442.
.id(9) R57446.	.gender(9) R57451.	.bdate(9) R57447.	.bdate(9) R57447.01	.bdate(9) R57447.02	.statcode(9) R57449.

NBIOCHILD ROSTER (1996)

(Non-biological Child CRF)

PREFIX = “nbiochild.” (e.g. nbiochild.id (1))

ID Number	Sex	Month of Birth	Day of Birth	Year of Birth	Status
.id(1) R57456.	.gender(1) *	.bdate(1) R57453.	.bdate(1) R57453.01	.bdate(1) R57453.02	.statcode(1) R57454.
.id(2) R57461.	.gender(2) *	.bdate(2) R57458.	.bdate(2) R57458.01	.bdate(2) R57458.02	.statcode(2) R57459.
.id(3) R57466.	.gender(3) *	.bdate(3) R57463.	.bdate(3) R57463.01	.bdate(3) R57463.02	.statcode(3) R57464.
.id(4) R57471.	.gender(4) *	.bdate(4) R57468.	.bdate(4) R57468.01	.bdate(4) R57468.02	.statcode(4) R57469.
.id(5) R57476.	.gender(5) *	.bdate(5) R57473.	.bdate(5) R57473.01	.bdate(5) R57473.02	.statcode(5) R57474.
.id(6) R57481.	.gender(6) *	.bdate(6) R57478.	.bdate(6) R57478.01	.bdate(6) R57478.02	.statcode(6) R57479.
.id(7) R57485.	.gender(7) *	.bdate(7) R57483.	.bdate(7) R57483.01	.bdate(7) R57483.02	.statcode(7) *

HHI ROSTER (1998)
(Household Enumeration)
PREFIX = "hh." (e.g. hhi.fu(1))

Family Unit	Sex	Relationship to Youth	Age	Highest Grade Completed	HH Member Work for Pay in 1995?
.fu(1) R64491.	.gender(1) R64506.	.relcode(1) R64521.	.age(1) R64536.	.gradecode(1) R64551.	.work(1) R64566.
.fu(2) R64492.	.gender(2) R64507.	.relcode(2) R64522.	.age(2) R64537.	.gradecode(2) R64552.	.work(2) R64567.
.fu(3) R64493.	.gender(3) R64508.	.relcode(3) R64523.	.age(3) R64538.	.gradecode(3) R64553.	.work(3) R64568.
.fu(4) R64494.	.gender(4) R64509.	.relcode(4) R64524.	.age(4) R64539.	.gradecode(4) R64554.	.work(4) R64569.
.fu(5) R64495.	.gender(5) R64510.	.relcode(5) R64525.	.age(5) R64540.	.gradecode(5) R64555.	.work(5) R64570.
.fu(6) R64496.	.gender(6) R64511.	.relcode(6) R64526.	.age(6) R64541.	.gradecode(6) R64556.	.work(6) R64571.
.fu(7) R64497.	.gender(7) R64512.	.relcode(7) R64527.	.age(7) R64542.	.gradecode(7) R64557.	.work(7) R64572.
.fu(8) R64498.	.gender(8) R64513.	.relcode(8) R64528.	.age(8) R64543.	.gradecode(8) R64558.	.work(8) R64573.
.fu(9) R64499.	.gender(9) R64514.	.relcode(9) R64529.	.age(9) R64544.	.gradecode(9) R64559.	.work(9) R64574.
.fu(10) R64500.	.gender(10) R64515.	.relcode(10) R64530.	.age(10) R64545.	.gradecode(10) R64560.	.work(10) R64575.
.fu(11) R64501.	.gender(11) R64516.	.relcode(11) R64531.	.age(11) R64546.	.gradecode(11) R64561.	.work(11) R64576.
.fu(12) R64502.	.gender(12) R64517.	.relcode(12) R64532.	.age(12) R64547.	.gradecode(12) R64562.	.work(12) R64577.

EMPLOYER ROSTER (1998)
(Employers Worked for Since Date of Last Interview)

PREFIX = "employer." (e.g. employer.id (1))

ID# from Previous Survey Year	Name	Flag Indicating R Currently Working for Employer	Date Last Stopped Working for Employer	Date First Started Working for Employer	Is Employer CPS Employer?
.id(1) R64579.	.name(1)	.currflag(1) R65025.	.stopdate(1) R64591. R64591.01 R64591.02	.startdate(1)+ R64603. R64603.01 R64603.02	.cpsflag(1) R64615.
.id(2) R64580.	.name(2)	.currflag(2) R65026.	.stopdate(2) R64592. R64592.01 R64592.02	.startdate(2)+ R64604. R64604.01 R64604.02	.cpsflag(2) R64616.
.id(3) R64581.	.name(3)	.currflag(3) R65027.	.stopdate(3) R64593. R64593.01 R64593.02	.startdate(3)+ R64605. R64605.01 R64605.02	.cpsflag(3) R64617.
.id(4) R64582.	.name(4)	.currflag(4) R65028.	.stopdate(4) R64594. R64594.01 R64594.02	.startdate(4)+ R64606. R64606.01 R64606.02	.cpsflag(4) R64618.
.id(5) R64583.	.name(5)	.currflag(5) R65029.	.stopdate(5) R64595. R64595.01 R64595.02	.startdate(5)+ R64607. R64607.01 R64607.02	.cpsflag(5) R64619.
.id(6) R64584.	.name(6)	.currflag(6) R65030.	.stopdate(6) R64596. R64596.01 R64596.02	.startdate(6) R64608. R64608.01 R64608.02	.cpsflag(6) R64620.
.id(7) R64585.	.name(7)	.currflag(7) R65031.	.stopdate(7) R64597. R64597.01 R64597.02	.startdate(7) R64609. R64609.01 R64609.02	.cpsflag(7) R64621.
.id(8) R64586.	.name(8)	.currflag(8) R65032.	.stopdate(8) R64598. R64598.01 R64598.02	.startdate(8) R64610. R64610.01 R64610.02	.cpsflag(8) R64622.
.id(9) R64587.	.name(9)	.currflag(9) R65033.	.stopdate(9) R64599. R64599.01 R64599.02	.startdate(9) R64611. R64611.01 R64611.02	.cpsflag(9) R64623.
.id(10) R64588.	.name(10))	.currflag(10) R65034.	.stopdate(10) R64600. R64600.01 R64601.02	.startdate(10) R64612. R64612.01 R64612.02	.cpsflag(10) R64624.

#NOTE: The CPS employer, if any exists, is now established by machine as the first employer. Therefore, the need for a question in Employer Supplements 2-5 to determine if any of these employers is the CPS employer is no longer necessary. Accordingly, only the first "cpsflag(1)" is accompanied by a reference number in this representation.

Appendix 14: Instrument Rosters

+NOTE: Startdates for employers are contained in one of two sets of variables, depending upon whether the respondent was working for the employer at the date of last interview. Both sets are listed above. These two sets of variables combined, contain start dates for all respondents with each employer.

BIOCHILD ROSTER (1998)

(Biological Child CRF)

PREFIX = "biochild4." (e.g. biochild4.id (1))

ID Number	Sex	Day of Birth	Month of Birth	Year of Birth	Status
.id(1) R64615.	.gender(1) R64434.	.bdate(1) R64372.	.bdate(1) R64372.01	.bdate(1) R64372.02	.statcode(1) R64379.
.id(2) R64616.	.gender(2) R64435.	.bdate(2) R64373.	.bdate(2) R64373.01	.bdate(2) R64373.02	.statcode(2) R64380.
.id(3) R64617.	.gender(3) R64436.	.bdate(3) R64374.	.bdate(3) R64374.01	.bdate(3) R64374.02	.statcode(3) R64381.
.id(4) R64618.	.gender(4) R64437.	.bdate(4) R64375.	.bdate(4) R64375.01	.bdate(4) R64375.02	.statcode(4) R64382.
.id(5) R64619.	.gender(5) R64438.	.bdate(5) R64376.	.bdate(5) R64376.01	.bdate(5) R64376.02	.statcode(5) R64383.
.id(6) R64620.	.gender(6) R64434.	.bdate(6) R64377.	.bdate(6) R64377.01	.bdate(6) R64377.02	.statcode(6) R64384.
.id(7) R64621.	.gender(7) R64435.	.bdate(7) R64378.	.bdate(7) R64378.01	.bdate(7) R64378.02	.statcode(7) R64385.
.id(8) R64622.	.gender(8) R64436.	.bdate(8) R64379.	.bdate(8) R64379.01	.bdate(8) R64378.02	.statcode(8) R64386.
.id(9) R64623.	.gender(9) R64437.	.bdate(9) R64380.	.bdate(9) R64380.01	.bdate(9) R64380.02	.statcode(9) R64387.

NBIOCHILD ROSTER (1998)

(Non-biological Child CRF)

PREFIX = "nbiochild4." (e.g. nbiochild4.id (1))

ID Number	Sex	Day of Birth	Month of Birth	Year of Birth	Status
.id(1) R64445.	.gender(1) *	.bdate(1) R64454.	.bdate(1) R64454..01	.bdate(1) R64454..02	.statcode(1) R64463.
.id(2) R64446.	.gender(2) *	.bdate(2) R64455.	.bdate(2) R64455.01	.bdate(2) R64455..02	.statcode(2) R64464.
.id(3) R64447.	.gender(3) *	.bdate(3) R64456.	.bdate(3) R64456.01	.bdate(3) R64456.02	.statcode(3) R64465.
.id(4) R64448.	.gender(4) *	.bdate(4) R64457.	.bdate(4) R64457.01	.bdate(4) R64457.02	.statcode(4) R64466.
.id(5) R64449.	.gender(5) *	.bdate(5) R64458.	.bdate(5) R64458.01	.bdate(5) R64458.02	.statcode(5) R64467.
.id(6) R64450.	.gender(6) *	.bdate(6) R64459.	.bdate(6) R64459.01	.bdate(6) R64459.02	.statcode(6) R64468.
.id(7) R64451.	.gender(7) *	.bdate(7) R64460.	.bdate(7) R64460.01	.bdate(7) R64460.02	.statcode(7) R64469.